

17215 7-16-2007

Refine Search

Search Results -

Terms	Documents
L32 and L23	0

Database:

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<u>L35</u>	L32 and L23	0	<u>L35</u>
<u>L34</u>	L32 and L10	1	<u>L34</u>
<u>L33</u>	L32 and L7	1	<u>L33</u>
<u>L32</u>	L31 and L6	135	<u>L32</u>
<u>L31</u>	L4 and L27	155	<u>L31</u>
<u>L30</u>	L29 and L4	0	<u>L30</u>
<u>L29</u>	L28 and ("data file") with select\$4)	58	<u>L29</u>
<u>L28</u>	L27 and L8	100	<u>L28</u>
<u>L27</u>	search\$3 with (start\$3 near address)	1436	<u>L27</u>
<u>L26</u>	L25 and (identify\$3 with application)	0	<u>L26</u>
<u>L25</u>	L24 not L11	21	<u>L25</u>
<u>L24</u>	L23 and L8	21	<u>L24</u>
<u>L23</u>	711/\$.ccls.	35362	<u>L23</u>

<u>L22</u>	(L17 or L18 or L19 or L20 or L21) and L9	0	<u>L22</u>
<u>L21</u>	711/207.ccls.	868	<u>L21</u>
<u>L20</u>	711/205.ccls.	299	<u>L20</u>
<u>L19</u>	711/200.ccls.	600	<u>L19</u>
<u>L18</u>	711/108.ccls.	789	<u>L18</u>
<u>L17</u>	711/1.ccls.	572	<u>L17</u>
<u>L16</u>	(L12 or L13 or L14 or L15) and L9	0	<u>L16</u>
<u>L15</u>	711/165.ccls.	994	<u>L15</u>
<u>L14</u>	711/111-117.ccls.	7083	<u>L14</u>
<u>L13</u>	709/215-216.ccls.	859	<u>L13</u>
<u>L12</u>	709/212-213.ccls.	1695	<u>L12</u>
<u>L11</u>	L10 and L9	10	<u>L11</u>
<u>L10</u>	707/\$.ccls.	56767	<u>L10</u>
<u>L9</u>	L8 and ("data file") with select\$4)	64	<u>L9</u>
<u>L8</u>	L6 and L7	211	<u>L8</u>
<u>L7</u>	size with information with application	4619	<u>L7</u>
<u>L6</u>	((directory or directories) near structur\$3) same file	5768	<u>L6</u>
<u>L5</u>	L3 and L4	1	<u>L5</u>
<u>L4</u>	allocat\$4 and EEPROM and (information near2 area\$1) and application\$1	1608	<u>L4</u>
<u>L3</u>	L1 and L2	78	<u>L3</u>
<u>L2</u>	file\$1 same allocat\$4	29148	<u>L2</u>
<u>L1</u>	(directory or directories) same (pluralit\$3 near application\$1)	213	<u>L1</u>

END OF SEARCH HISTORY

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Refine Search

Search Results -

Terms	Documents
L25 and (identify\$3 with application)	0

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<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L26</u>	L25 and (identify\$3 with application)	0	<u>L26</u>
<u>L25</u>	L24 not L11	21	<u>L25</u>
<u>L24</u>	L23 and L8	21	<u>L24</u>
<u>L23</u>	711/\$.ccls.	35362	<u>L23</u>
<u>L22</u>	(L17 or L18 or L19 or L20 or L21) and L9	0	<u>L22</u>
<u>L21</u>	711/207.ccls.	868	<u>L21</u>
<u>L20</u>	711/205.ccls.	299	<u>L20</u>
<u>L19</u>	711/200.ccls.	600	<u>L19</u>
<u>L18</u>	711/108.ccls.	789	<u>L18</u>
<u>L17</u>	711/1.ccls.	572	<u>L17</u>
<u>L16</u>	(L12 or L13 or L14 or L15) and L9	0	<u>L16</u>
<u>L15</u>	711/165.ccls.	994	<u>L15</u>
<u>L14</u>	711/111-117.ccls.	7083	<u>L14</u>

<u>L13</u>	709/215-216.ccls.	859	<u>L13</u>
<u>L12</u>	709/212-213.ccls.	1695	<u>L12</u>
<u>L11</u>	L10 and L9	10	<u>L11</u>
<u>L10</u>	707/\$.ccls.	56767	<u>L10</u>
<u>L9</u>	L8 and ("data file") with select\$4)	64	<u>L9</u>
<u>L8</u>	L6 and L7	211	<u>L8</u>
<u>L7</u>	size with information with application	4619	<u>L7</u>
<u>L6</u>	((directory or directories) near structur\$3) same file	5768	<u>L6</u>
<u>L5</u>	L3 and L4	1	<u>L5</u>
<u>L4</u>	allocat\$4 and EEPROM and (information near2 area\$1) and application\$1	1608	<u>L4</u>
<u>L3</u>	L1 and L2	78	<u>L3</u>
<u>L2</u>	file\$1 same allocat\$4	29148	<u>L2</u>
<u>L1</u>	(directory or directories) same (pluralit\$3 near application\$1)	213	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L7 and (identify\$3 with application)	0

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<u>L8</u>	L7 and (identify\$3 with application)	0	<u>L8</u>
<u>L7</u>	L6 and (start\$3 with address)	60	<u>L7</u>
<u>L6</u>	L5 and (access with execut\$3)	61	<u>L6</u>
<u>L5</u>	L4 and ("data file") with select\$4)	64	<u>L5</u>
<u>L4</u>	L3 and ("data file")	175	<u>L4</u>
<u>L3</u>	L1 and L2	211	<u>L3</u>
<u>L2</u>	size with information with application	4619	<u>L2</u>
<u>L1</u>	((directory or directories) near structur\$3) same file	5768	<u>L1</u>

END OF SEARCH HISTORY

12w 7-16-2007

Refine Search

Search Results -

Terms	Documents
L9 and (("data file") with select\$4)	2

Database:

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Search:

L10



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Set Name Query
 side by side

Hit Count Set Name
 result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L10</u>	L9 and (("data file") with select\$4)	2	<u>L10</u>
<u>L9</u>	L3 and (identify\$3 with application)	28	<u>L9</u>
<u>L8</u>	L7 and (identify\$3 with application)	0	<u>L8</u>
<u>L7</u>	L6 and (start\$3 with address)	60	<u>L7</u>
<u>L6</u>	L5 and (access with execut\$3)	61	<u>L6</u>
<u>L5</u>	L4 and (("data file") with select\$4)	64	<u>L5</u>
<u>L4</u>	L3 and ("data file")	175	<u>L4</u>
<u>L3</u>	L1 and L2	211	<u>L3</u>
<u>L2</u>	size with information with application	4619	<u>L2</u>
<u>L1</u>	((directory or directories) near structur\$3) same file	5768	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
(L12 or L13 or L14 or L15) and L9	0

Database:

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Search:

L16

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	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<u>L16</u>	(L12 or L13 or L14 or L15) and L9	0	<u>L16</u>
<u>L15</u>	711/165.ccls.	994	<u>L15</u>
<u>L14</u>	711/111-117.ccls.	7083	<u>L14</u>
<u>L13</u>	709/215-216.ccls.	859	<u>L13</u>
<u>L12</u>	709/212-213.ccls.	1695	<u>L12</u>
<u>L11</u>	L10 and L9	10	<u>L11</u>
<u>L10</u>	707/\$.ccls.	56767	<u>L10</u>
<u>L9</u>	L8 and ("data file") with select\$4)	64	<u>L9</u>
<u>L8</u>	L6 and L7	211	<u>L8</u>
<u>L7</u>	size with information with application	4619	<u>L7</u>
<u>L6</u>	((directory or directories) near structur\$3) same file	5768	<u>L6</u>
<u>L5</u>	L3 and L4	1	<u>L5</u>
	allocat\$4 and EEPROM and (information near2 area\$1) and		

<u>L4</u>	application\$1	1608	<u>L4</u>
<u>L3</u>	L1 and L2	78	<u>L3</u>
<u>L2</u>	file\$1 same allocat\$4	29148	<u>L2</u>
<u>L1</u>	(directory or directories) same (pluralit\$3 near application\$1)	213	<u>L1</u>

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Don Cohen, Neil Goldman, K. Narayanaswamy

August 1994 **ACM SIGPLAN Notices , Proceedings of the workshop on Interface definition languages**, Volume 29 Issue 8

Publisher: ACM Press

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1. [Adding performance information to ADT interfaces](#)



Don Cohen, Neil Goldman, K. Narayanaswamy

August 1994 **ACM SIGPLAN Notices , Proceedings of the workshop on Interface definition languages**, Volume 29 Issue 8

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1 [Adding performance information to ADT interfaces](#)



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August 1994 **ACM SIGPLAN Notices , Proceedings of the workshop on Interface definition languages**, Volume 29 Issue 8

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Relevance scale ☐ ☐ ☐ ☐ ☐

1 [The multics system: an examination of its structure](#)

Elliott I. Organick

January 1972 Book

Publisher: MIT Press

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

This volume provides an overview of the Multics system developed at M.I.T.--a time-shared, general purpose utility like system with third-generation software. The advantage that this new system has over its predecessors lies in its expanded capacity to manipulate and file information on several levels and to police and control access to data in its various files. On the invitation of M.I.T.'s Project MAC, Elliott Organick developed over a period of years an explanation of the workings, concep ...

2 [Novel interfaces: The site browser: catalyzing improvements in hypertext organization](#)



David Gibson

August 2004 **Proceedings of the fifteenth ACM conference on Hypertext and hypermedia HYPERTEXT '04**

Publisher: ACM Press

Full text available: [pdf\(1.62 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The Site Browser endeavors to build an overview browsing system for the entire Web. Overview browsing represents an alternative to the search-based view of information work, and does so by providing a consistent set of summary views which can be browsed interactively. The views partition and linearize the corpus for ready understanding and exploration. They show a web site's relation to other sites, the broad nature of the information it contains and how it is structured, and how it has changed ...

Keywords: aggregation, overview browsing

3 [CUTer and SifDec: A constrained and unconstrained testing environment, revisited](#)



Nicholas I. M. Gould, Dominique Orban, Philippe L. Toint

December 2003 **ACM Transactions on Mathematical Software (TOMS)**, Volume 29 Issue 4

Publisher: ACM Press

Full text available: [pdf\(135.88 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

The initial release of CUTE, a widely used testing environment for optimization software, was described by Bongartz, et al. [1995]. A new version, now known as CUTer, is presented. Features include reorganisation of the environment to allow simultaneous multi-platform installation, new tools for, and interfaces to, optimization packages, and a considerably simplified and entirely automated installation procedure for unix systems. The environment is fully backward compatible with its predecessor, ...

Keywords: Nonlinearly constrained optimization, SIF format, heterogeneous environment, shared filesystems, testing environment

4 A structural view of the Cedar programming environment ☐

 Daniel C. Swinehart, Polle T. Zellweger, Richard J. Beach, Robert B. Hagmann
August 1986 **ACM Transactions on Programming Languages and Systems (TOPLAS)**,
Volume 8 Issue 4


Publisher: ACM Press

Full text available:  pdf(6.32 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper presents an overview of the Cedar programming environment, focusing on its overall structure—that is, the major components of Cedar and the way they are organized. Cedar supports the development of programs written in a single programming language, also called Cedar. Its primary purpose is to increase the productivity of programmers whose activities include experimental programming and the development of prototype software systems for a high-performance personal computer. T ...

5 Information retrieval 1: Categorizing web search results into meaningful and stable categories using fast-feature techniques ☐

 Bill Kules, Jack Kustanowitz, Ben Shneiderman
June 2006 **Proceedings of the 6th ACM/IEEE-CS joint conference on Digital libraries JCDL '06**

Publisher: ACM Press

Full text available:  pdf(460.86 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


When search results against digital libraries and web resources have limited metadata, augmenting them with meaningful and stable category information can enable better overviews and support user exploration. This paper proposes six fast-feature techniques that use only features available in the search result list, such as title, snippet, and URL, to categorize results into meaningful categories. They use credible knowledge resources, including a US government organizational hierarchy, a themati ...

Keywords: browsing, categorization, classification, metadata, open directory, taxonomies

6 A flexible approach to alliances of complex applications ☐

David J. Kasik, Conrad E. Kimball, Jimmie L. Felt, Kenneth B. Frazier
May 1999 **Proceedings of the 21st international conference on Software engineering ICSE '99**


Publisher: IEEE Computer Society Press

Full text available:  pdf(1.20 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)


Keywords: alliances of systems, application integration and interoperability, delivery system architecture, process integration, software architecture, systems of systems

7 The performance impact of flexibility in the Stanford FLASH multiprocessor ☐

 Mark Heinrich, Jeffrey Kuskin, David Ofelt, John Heinlein, Joel Baxter, Jaswinder Pal Singh, Richard Simoni, Kourosh Gharachorloo, David Nakahira, Mark Horowitz, Anoop Gupta, Mendel Rosenblum, John Hennessy

November 1994 **ACM SIGPLAN Notices , ACM SIGOPS Operating Systems Review , Proceedings of the sixth international conference on Architectural support for programming languages and operating systems ASPLOS-VI**, Volume 29 , 28 Issue 11 , 5


Publisher: ACM Press

Full text available:  pdf(1.43 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

A flexible communication mechanism is a desirable feature in multiprocessors because it allows support for multiple communication protocols, expands performance monitoring capabilities, and leads to a simpler design and debug process. In the Stanford FLASH multiprocessor, flexibility is obtained by requiring all transactions in a node to pass through a programmable node controller, called MAGIC. In this paper, we evaluate the performance costs of flexibility by comparing the performance of ...

8 Adding performance information to ADT interfaces ☐

 Don Cohen, Neil Goldman, K. Narayanaswamy


August 1994 **ACM SIGPLAN Notices , Proceedings of the workshop on Interface definition languages**, Volume 29 Issue 8

Publisher: ACM Press

Full text available:  pdf(691.09 KB)


Additional Information: [full citation](#), [citations](#), [index terms](#)

9 Lessons learned from the novell and groupWise upgrade of the summer 2003 or "what we did on our summer vacation!" ☐

 Robert L. Barley, Yancy Phillips

October 2004 **Proceedings of the 32nd annual ACM SIGUCCS conference on User services SIGUCCS '04**

Publisher: ACM Press

Full text available:  pdf(174.72 KB)

Additional Information: [full citation](#), [abstract](#), [index terms](#)

This presentation will focus on the effects a recent major hardware and software upgrade had on the Indiana State University end user community and how collaboration between Technical and User Services resulted in a positive experience for the end user community. There were many hours of overtime put into this project and lots of concerns from User Services personnel about having to go out and "touch" each computer to facilitate necessary changes. The effects of the unsolicited visits produce ...

Keywords: novell upgrades, reliability, standardization, support

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» Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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(((size <near> application) <paragraph> search* <paragraph> (start* <near> address

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» Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

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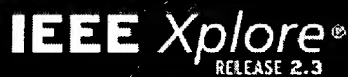
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